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				APPLICANT <b>David W. Morris, et al.</b>			
				FILING DATE <b>March 01, 2002</b>		GROUP <b>1643</b>	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code <sub>2</sub> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
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<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
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	1.	Database EMBL, Accession No. AF127773.1, Szelei et al., "Identification of human estrogen-inducible transcripts from a serum-resistant variant of breast cancer MCF7 cells," (1999)					
	2.	Database EMBL, Accession No. AC110769, Kozlowski et al., "Homo sapiens BAC clone RP11-141B14 from 2, complete sequence," (2002)**					
	3.	Database EMB, Accession No. AF006083, Welch et al., "Homo sapiens actin-related protein Arp3 (ARP3) mRNA, complete cds," (1999)					
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	7.	Shindo-Okada et al., Isolation of a novel actin-related gene expressed in low-metastatic PC-14 human lung adenocarcinoma," <u>Biochem. and Biophys. Res. Comm.</u> 280(1):61-67 (2001)					
	8.	Otsubo et al., "Involvement of Arp2/3 complex in the process of colorectal carcinogenesis," <u>Modern Pathology</u> 17:461-467 (2004)					
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	10.	Welch et al., "The human Arp2/3 complex is composed of evolutionary conserved subunits and is localized to cellular regions of dynamic actin filament assembly," <u>J. of Cell Biology</u> 138(2): 375-384 (1997)					
	11.	Wulfkühle et al., "Proteomic analysis of ductal carcinoma in situ of the human breast," <u>Proceedings of the American Association for Cancer Research Annual Meeting</u> 43:38 (2002)					
	12.	Zheng et al., "Arp2/3 overexpression contributed to pathogenesis, growth and invasion of gastric carcinoma," <u>Anticancer Res.</u> 28:2225-2232 (2008)					
EXAMINER				DATE CONSIDERED			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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